

DECONSURFACE

TERRAZZO



FLOCON RM

FLOCON RM IS A FACTORY FORMULATED,PREMIXED,PREBLENDED CEMENTITIOUS HIGH STRENGTH CONCRETE / MORTARS FORMULATIONS DESIGNED USING GERMAN TECHNOLOGY FOR VARIOUS DECORATIVE CONCRETE/MORTAR /PRECAST /FLOORINGS /POLISHED CONCRETES, TERRAZO FLOORS THIN SECTION HIGH PERFORMANCE OVERLAYS APPLICATIONS



ADVANTAGES:

- FLOW CON RM IS CAPABLE OF DELIVERING EXCELLENT SURFACE FINISH IN THINNER SECTIONS (MIN 6MM)
- IT CAN EASILY FLOW IN TO THE COMPLEX FORMWORK OR HEAVILY REINFORCED SECTIONS IN PRECAST APPLICATIONS
- THE MIX DESIGN CONCEPT APPLIED TO THE DRY MIX PRODUCTS ENSURES THAT EACH FORMULATION IS ROBUST,& FUNCTIONAL IN A NORMAL SITE WORKING CONDITIONS
- REDUCED LABOUR REQUIREMENTS, DUE TO EASE OF PLACEMENT & FINISHING



ADVANTAGES:

- **REDUCES IMPACT ON ENVIRONMENT DUE TO REDUCE IN NOISE POLLUTION DUE TO ELIMINATION OF VIBRATION FOR COMPACTION**
- **CAN BE OFFERED IN VARIOUS EARTHEN OXIDE BASED UV & IR LIGHT FAST STABLE COLORS**
- **FORMULATIONS CAN BE DEVELOPED TO ACHIEVE COMPRESSIVE STRENGTHS RANGING FROM 45MPA TILL 100MPA**



- LABOUR SAVINGS DUE TO REDUCTION IN PLACING & FINISHING TIME
- WHEN USED AS A SCREED CAN OFFER SUPERIOR PERFORMANCE AGAINST CONVENTIONAL SITE MIXED SAND, CEMENT MORTARS, SCREEDS
- MANUFACTURED IN A CONTROLLED FACTORY ENVIRONMENT TO GIVE A UNIFORM CONSISTENT RESULTS
- ITS FORMULATIONS CAN BE TAILOR MADE TO SUIT THE SPECIFIC SITE/JOB REQUIREMENTS



USES:

- DECORATIVE PRECAST, DECORATIVE THIN SECTION POLISHED CONCRETE THIN SECTION OVERLAYS
 - DECORATIVE CONCRETE TERRAZO
 - INDUSTRIAL PATCH REPAIRS



USAGE:

ITS A BLEND OF VARIOUS CEMENTITIOUS, POZOLLANS & ADMIXTURES TO ACHIEVE VARIOUS DECORATIVE FINISHES ,STRENGTH,WORKABILITY ETC



VARIOUS EARTHEN OXIDE BASED UV & IR LIGHT FAST STABLE COLORS
FORMULATIONS CAN BE DEVELOPED TO ACHIEVE COMPRESSIVE STRENGTHS
RANGING FROM 45MPA TILL 100MPA



Q28-13



Q28-15



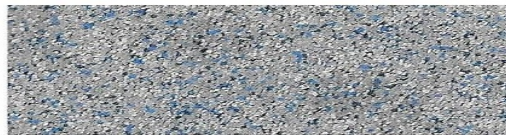
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Q28-17



Q28-21



Q28-22

45MPa-100

45MPa-100

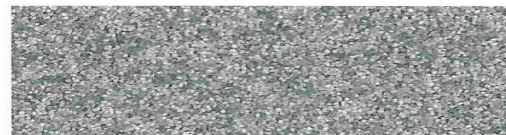
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Q28-24



Q28-25



Q28-27



Q28-29



Q28-30

45MPa-100

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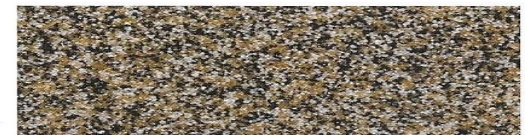
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Q28-33



Q28-34



Q28-35



Q28-36



Q28-37

THANKING YOU



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